L Number	Hits	Search Text	DB	Time stamp
1	3	382/162,187,198,203,209,217,232,240,251,270, 272,273 and(color-spac$2 or color adj1 spac$2 or color near3 spac$2 or "HSV" or "H,S,V," or "H, S, V" or "RGB" or "R,G,B" or "R,G, and B" or "red, green, blue") same(multimedia or audio-visual or audio near3 visual) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:18.1
2	10	(382/165,170,305 (non-uniform histogram$4 or distribut$3 near5(frequenc$4 or statistic$5 or adjustim$5rm$3relativ$4 near3 frequenc$4 or probability$4 or non-repetitive or non densit$4 same(quantiz$7 or quantis$7 or bin$1 or ste adj1 siz$3 or division$1)) and (color$7 or colour$7 or "HSV" or "HSB" or hue near3(saturation or value or brightnes$4) or "RGB" or "R, G, B") same(nonuniform$4 or non adj1 uniform$4 or nonlinear$4 or non adj1(linear$3 or uniform$3 or spacing or vary$3 or chang$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:25
3	42	(((histogram$4 or distribut$5 near5(frequenc$4 or statistic$5) or relativ$4 adj1 frequenc$4 or probability adj1 densit$4)same(quantiz$7 or quantis$7 or bin$1 or ste adj1 siz$3 or division$1) and (color$7 or colour$7 or "HSV" or "HSB" or hue near3(saturation or value or brightnes$4) or "RGB" or "R, G, B") same(nonuniform$4 or non adj1 uniform$4 or nonlinear$4 or non adj1(linear$3 or uniform$3 or spacing or vary$3 or chang$3))) and(nonuniform$4 or non adj1 uniform$4 or nonlinear$4 or non adj1(linear$3 or uniform$3 or spacing or vary$3 or chang$3))) and (hierarch$4 or tree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:34
4	10	(382/165,170,305.ccls. and (histogram$4 or distribut$5 near5(frequenc$4 or statistic$5) or relativ$4 adj1 frequenc$4 or probability adj1 densit$4)same(quantiz$7 or quantis$7 or bin$1 or ste adj1 siz$3 or division$1)) and (color$7 or colour$7 or "HSV" or "HSB" or hue near3(saturation or value or brightnes$4) or "RGB" or "R, G, B") same(nonuniform$4 or non adj1 uniform$4 or nonlinear$4 or non adj1(linear$3 or uniform$3 or spacing or vary$3 or chang$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 11:09